Approved For Release 2005/11/2007/8B05171A000500020099-5

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	November 9, 1970
Attention: John C.	
Dear John:	
Enclosed please find Report No. 2, 2201201-QT	three copies of Quarterly Technical R-2.
	Sincerely,
	Senior Staff Scientist

THIS DOCUMENT UNCLASSIFIED WHEN SEPARATED FROM CLASSIFIED ATTACHMENTS

Declassification Review by NGA/DoD

₹	Approved For Refease 2005/11/20 CM	
		Copy No.
		December 7, 1970
	,	
	To:	John C.
	From:	2
	Subject:	Activity Summary Facility Visit, Contract
	Reference:	2201201-AS-21 2
	Dates:	1,2 December 1970
	This program visit by	
	was conducted under	contract The purpose of 2
	this visit was to continue the	application of optical image
	manipulation at the customers fa	acility for operational imagery.
	Specifically the primary object:	ive for this visit was to repeat
	a previous experiment and demons	strate repeatability of manipulatio
	for an operational image. This	task was performed and recorded
	on film. Processes were carried	d out on the optical system to

evaluate the response of other duplicate images and to study source configuration characteristics of the system. The details of the work performed at the laboratory are recorded in the lab notebook.

A program plan generated to describe continuing effort and goals of this program is attached to this document. A copy of the program plan was left with John C. on December 2, 1970. The text, Principles of Optics, M. Born and E. Wolf, Pergamon Press 1970 was delivered to Major Hayden P. on November 24.

A program briefing is scheduled for 9 December 1970 at the customers facility.

GROUP 1

NOTICE

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THIS MATERIAL CONTAINS INFORMATION AFFECTING THE NATIONAL DEFENSE OF THE UNITED STATES WITHIN THE MEANING OF THE ESPIONAGE LAWS, TITLE 18. USC. IPP78B05171A00050002D ANY MANNER TO AN UNAUTHORIZED PERSON IS PROHIBITED BY LAW.

To: Vohn C.

From:

Subj. Program Plan

Date: Dec 2, 1970

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initial I. M. experiment on D.P. #1 is repeatable. This data was recorded on Dec 1. We also have some data that some of the characters information is available from processed DP #3. This output is not as clear but into, is present, Therefore we can demonstrate that the optical process is repeatable.

At this time refer to program plan dated 20 Nov. 1970 for progressive of eps for this program. However first order of business is to produce briefing Charts on accomplishments to date. These should include the CORN target and DP 1 output: